

Specification Amendments:

Please amend paragraph 33 on page 9 as follows:

As in the previous embodiments, one or two black ink nozzle rows 126 are adjacent and operatively connected to the black ink color ~~slot 214~~ slot 114. A first color ink nozzle row 128 is adjacent and operatively connected to the first color ink slot 116; a second color ink nozzle row 130 is adjacent and operatively connected to the second color ink slot 118; a third color ink nozzle row 132 is adjacent and operatively connected to the third color ink slot 120; a fourth color ink nozzle row 134 is adjacent and operatively connected to the fourth color ink slot 122; a fifth color ink nozzle row 136 is adjacent and operatively connected to the fifth color ink slot 124; and a sixth color ink nozzle row 138 is adjacent and operatively connected to the sixth ink slot 125. The black ink nozzle rows 126 and the first, second, third, fourth, fifth and sixth color ink nozzle rows 128, 130, 132, 134, 136 and 138 each comprise a plurality of individual nozzles 144. A light dye ink is placed in the first color ink slot 116 adjacent to the black in slot 114, and the remaining slots alternate between dark dye inks and light dye inks. In one particular embodiment, the order of the colors is black, light yellow, dark yellow, light cyan, dark cyan, light magenta, dark magenta. The slots assigned to cyan and magenta colors can be reversed.